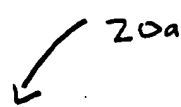
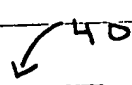
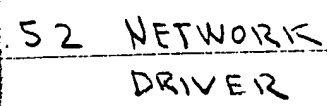
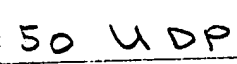
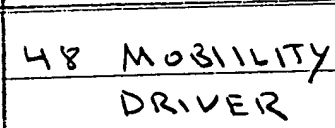
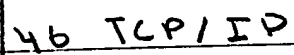
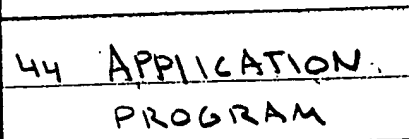
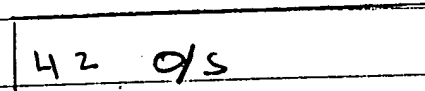
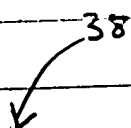
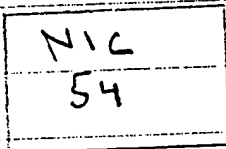
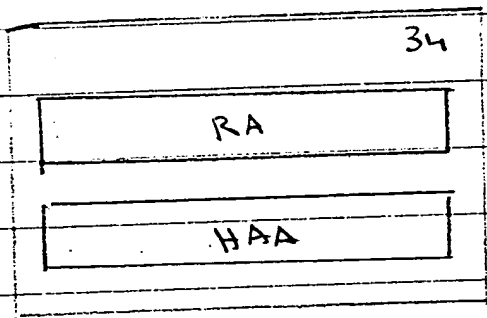
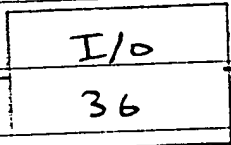
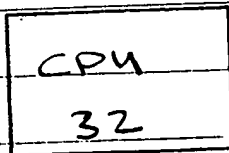
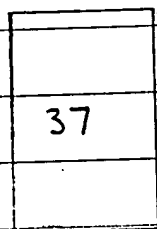
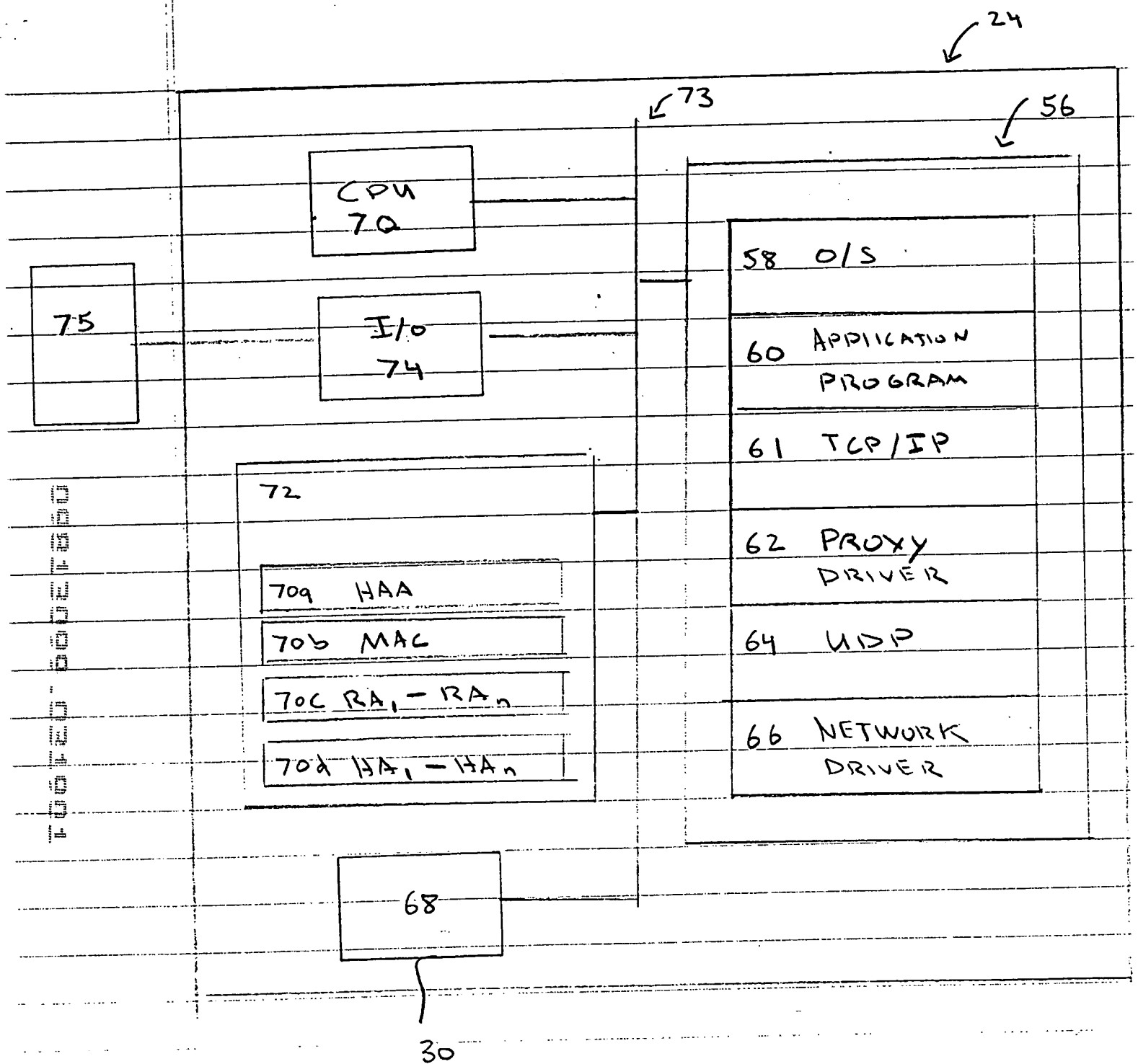


FIG. 1



30

FIG 2



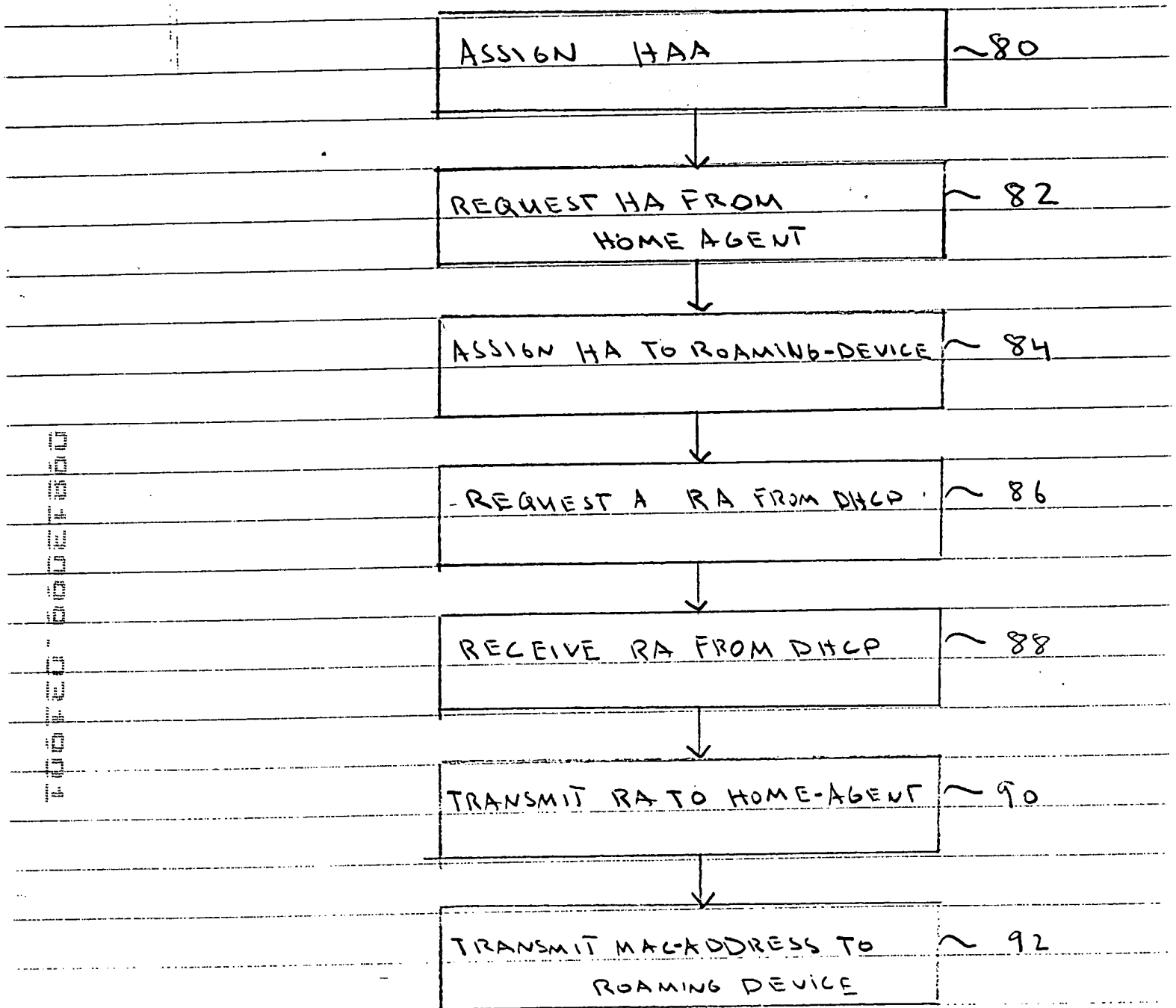


FIG. 4

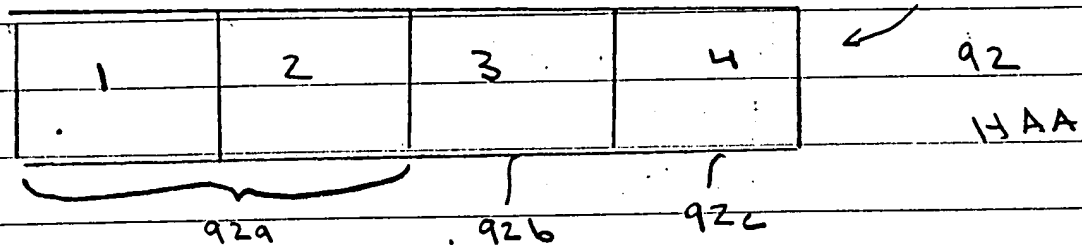


FIG. 5A

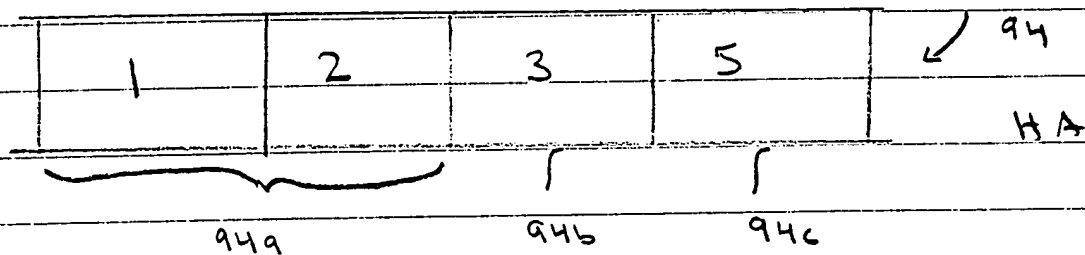


FIG. 5B

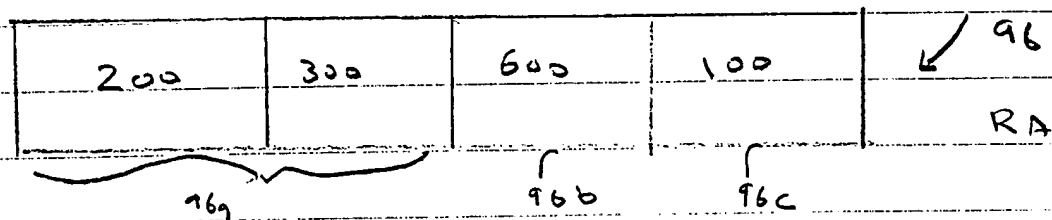


FIG. 5C

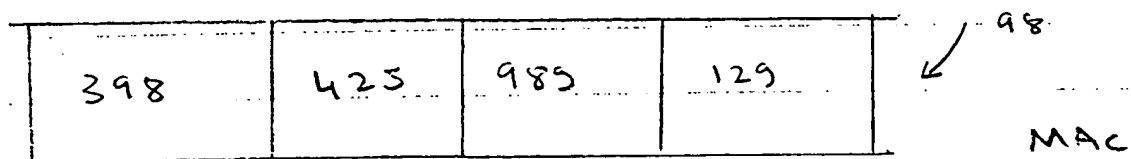


FIG. 5D

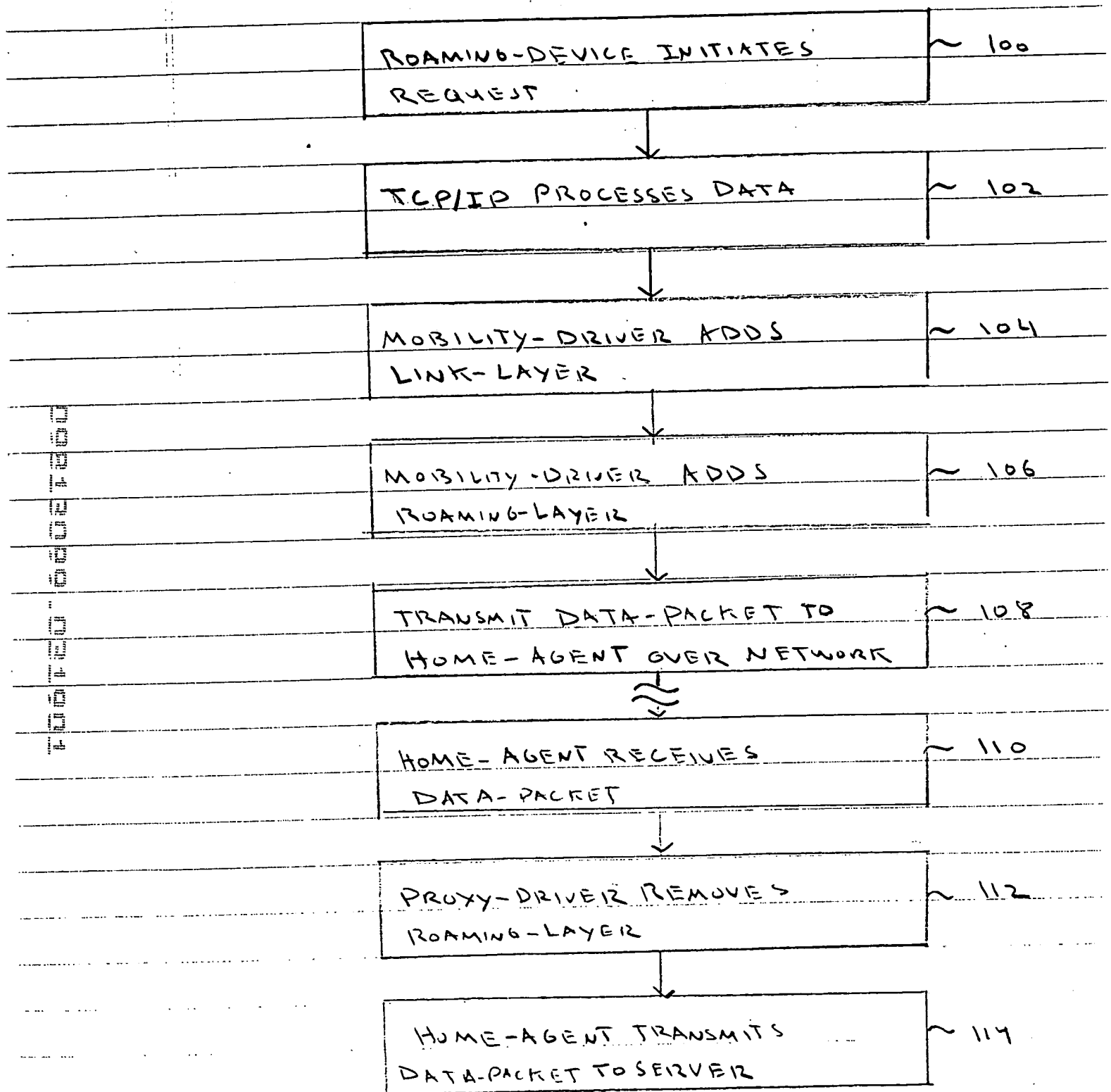
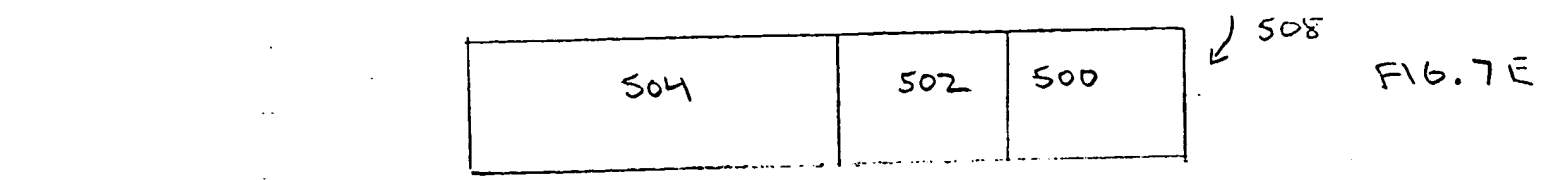
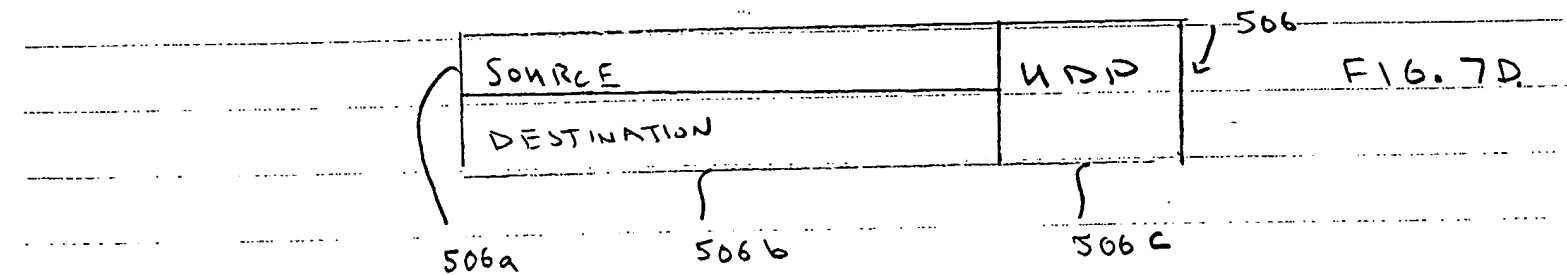
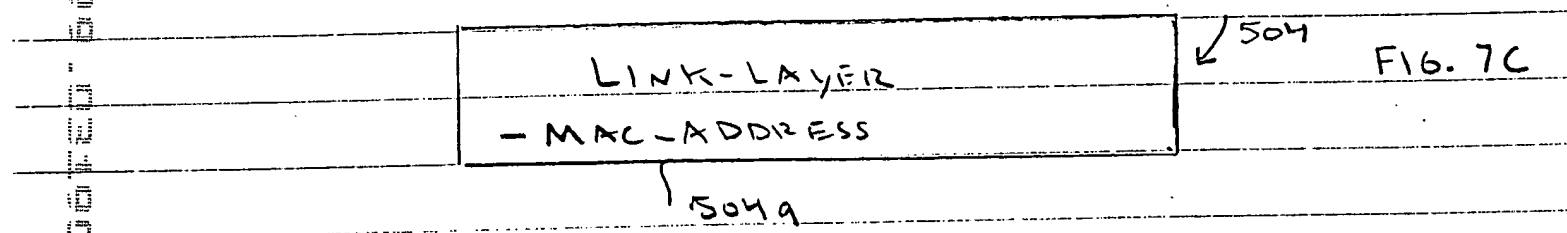
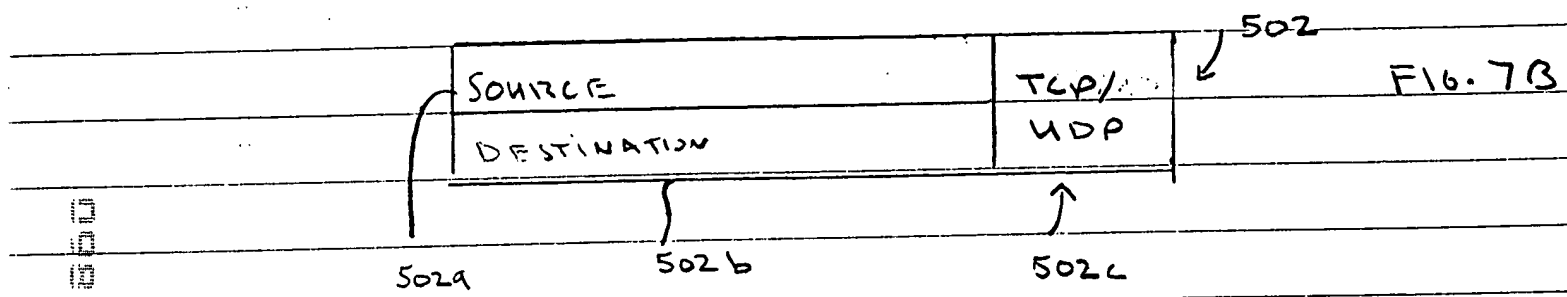
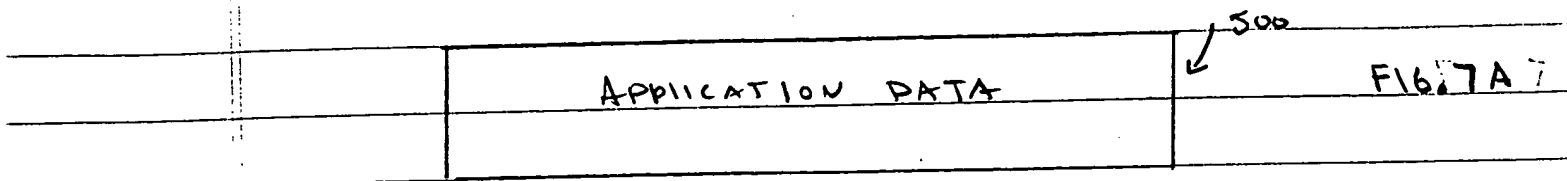


FIG. 6



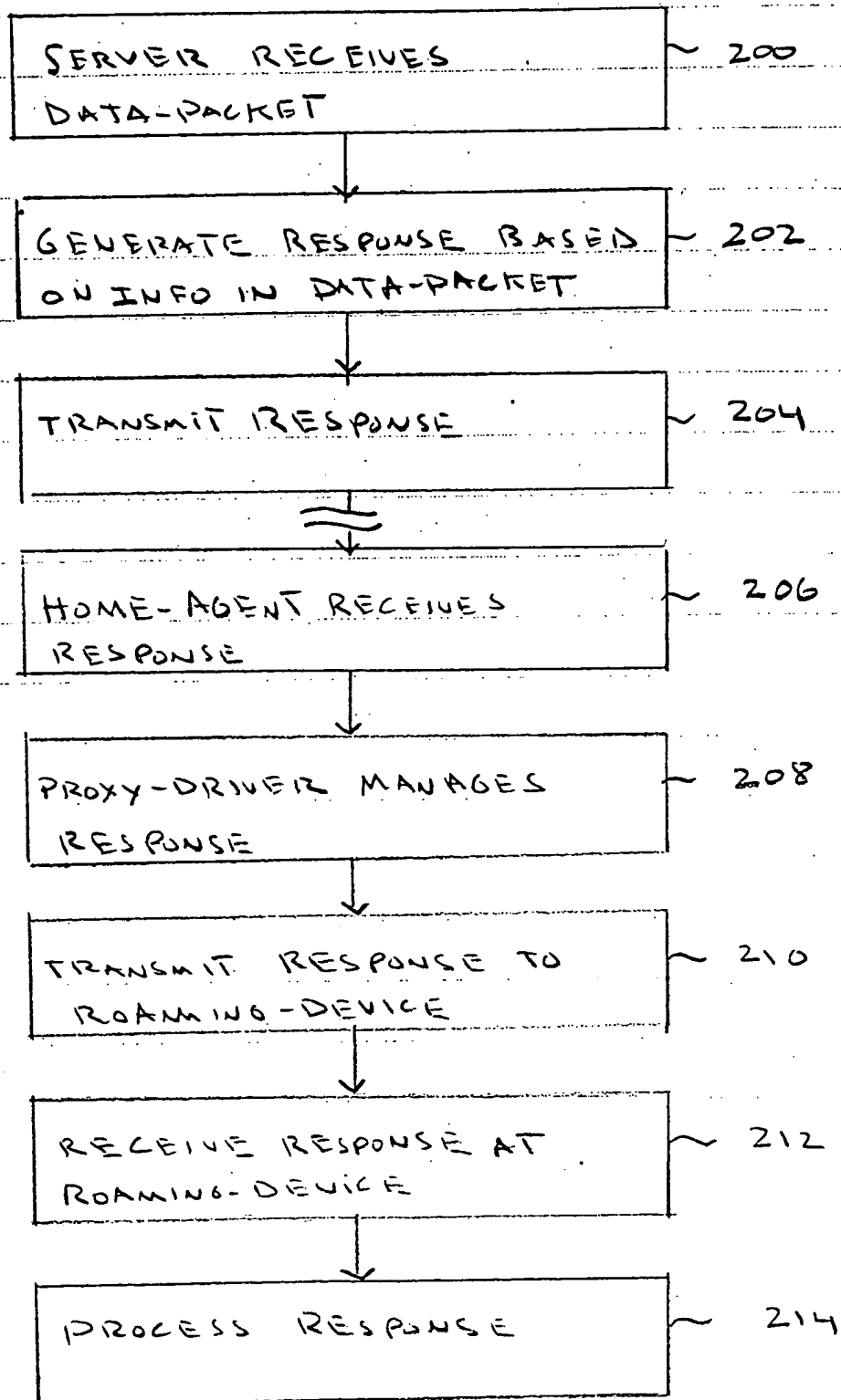
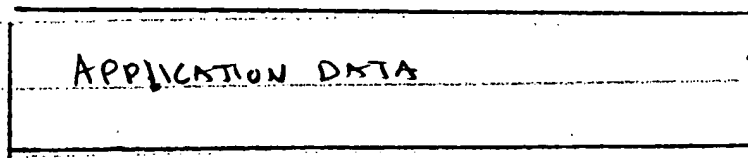
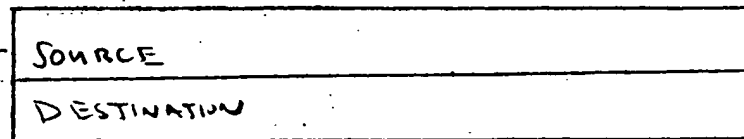


FIG. 8



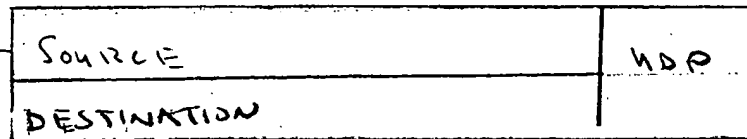
~600 Fig. 9A



~602 Fib. 9B

602a

602b

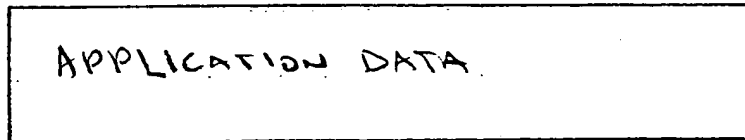


~604 FIG. 9C

604a

6045

6042



~ 606 Fib. 90

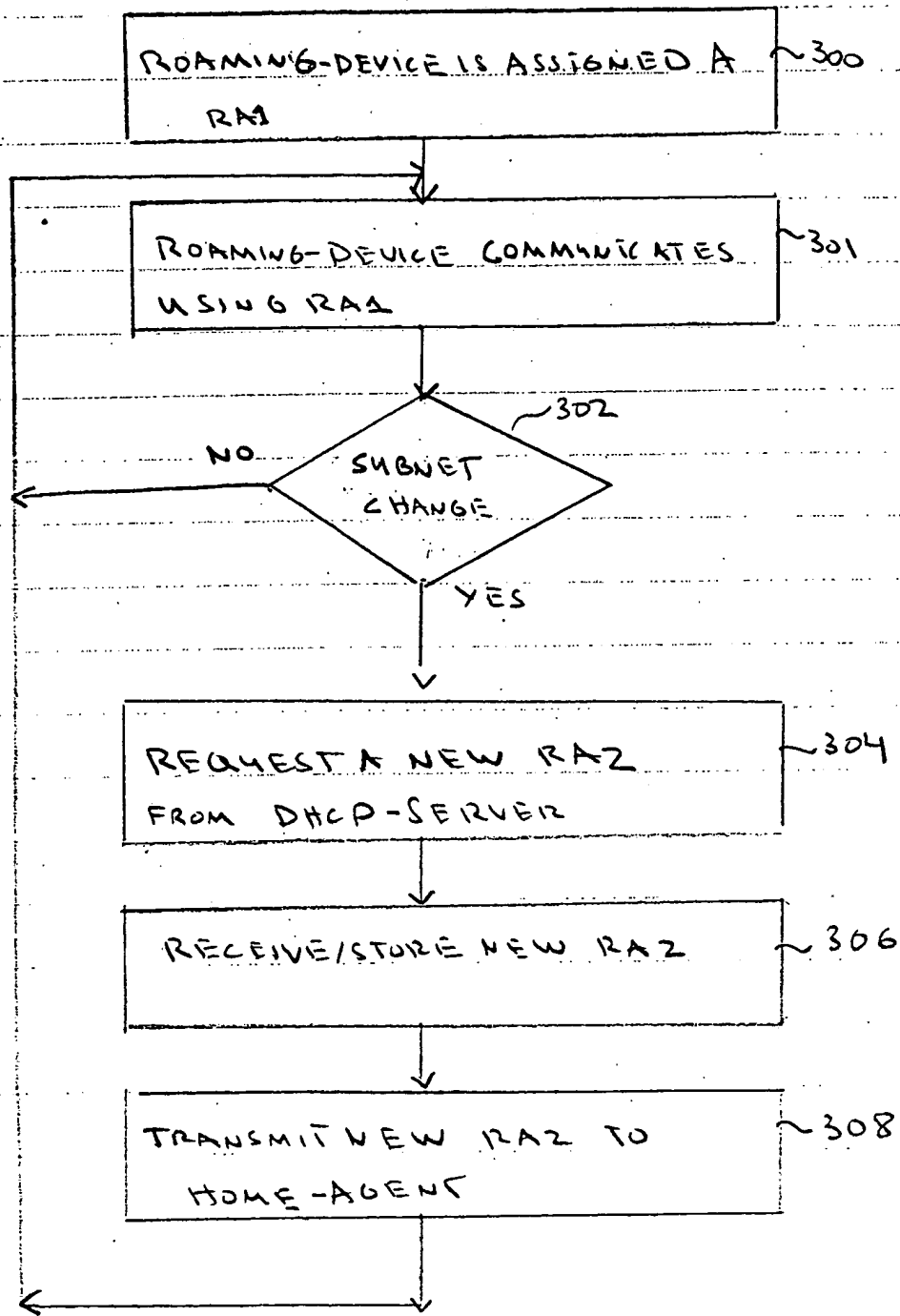


FIG. 10

100	300	900	300
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~700 FIG. 11A
RA1

1	2	3	5
---	---	---	---

~701
HA

1	2	3	4
---	---	---	---

~702 FIG. 11B
HAA

400	400	900	129
-----	-----	-----	-----

~704 FIG. 11C
RA2

FIG. 11A